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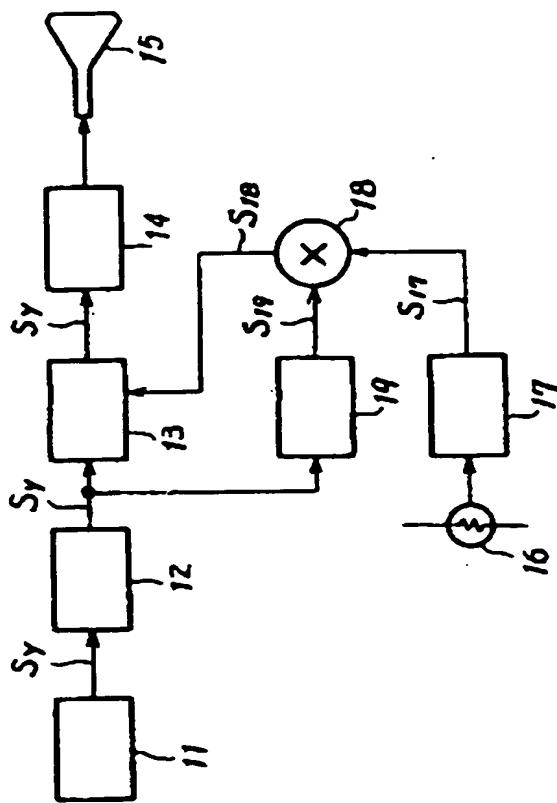
APPLICATION DATE : 07-10-82
 APPLICATION NUMBER : 57176635

APPLICANT : SONY CORP;

INVENTOR : UMEMURA JUNJI;

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TITLE : TELEVISION RECEIVER



ABSTRACT : PURPOSE: To obtain a suitable contrast at all times by decreasing the correction for a brighter scene by means of an APL detecting signal of a luminance signal.

CONSTITUTION: A detecting signal S_{17} is extracted from a detecting element $cds16$ of an external luminous amount L to correct the contrast and the APL of the luminance signal Sy is detected, and this detecting signal S_{19} decrease the correcting amount, as the APL is increased in the correcting circuit. Thus, it is avoided to obtain a too white screen when the screen is subject to a bright scene.

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